

CITY OF FRANKFORT

PLANNING & BUILDING CODES DEPARTMENT P.O. Box 697

Frankfort, Kentucky 40602

Phone: (502) 352-2094 Fax: (502) 875-3579

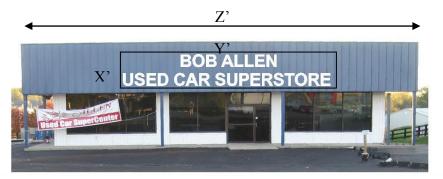
www.frankfort.ky.gov

SIGN PERMIT APPLICATION

1.	Address of Sign Location:
2.	Sign Contractor Information:
	• Name:
	Company Name:
	Mailing address:
	• Phone : Fax:
	• E-Mail Address:
3.	Applicant Information:
	Business Name:
	Mailing address:
	• Phone : Fax:
	City of Frankfort Business License ☐ Yes ☐ No License #
4.	Site/Building Information
	• Linear footage of lot (along street):
	Width of bldg. facade(s)
	Width of tenant space to which sign(s) will be attached
	• Floor area of building (1st floor only): Bldg. height:
5.	Sign Specifications
	◆ Sign Type: □Pole/Pylon □Building Fascia □Ground/Monument □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
	□ Directional □ Special Purpose □ Projecting □ Temporary
	# of Existing SignsDimensions of each: # of Proposed SignsDimensions of each:
	 # of Proposed Signs Dimensions of each:
	 Total Proposed Square Footage of signs: Clearance below proposed sign: Height of proposed sign
	 Are any of the existing signs non-conforming? □ Yes □ No □ not known
	Are any of the existing signs non-comorning:
APP	LICANT'S SIGNATURE:

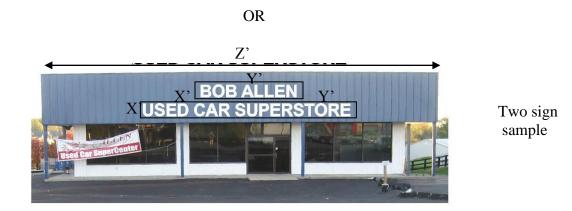
SIGN PERMIT REQUIRED ATTACHMENTS: ☐ Sketch of proposed sign showing sign message and dimensions; ☐ Sketch showing sign placement on building facade, OR sketch of site showing sign location on property, with setback distances from property lines indicated (whichever is applicable). FOR OFFICIAL USE ONLY Permit Fee:_____ Permit # Zone District:_____ Setback Requirements: Front____ Side_____ Rear___ Comments:_ Planner Review: □Approved □ Denied Name:___ _date:___ Building Inspector Review (if applicable): □Approved □ Denied initials date Electrical Inspector Review – Final: □Approved □ Denied initials____ date____

SAMPLE Fascia Sign (Channel Letters) Area Calculations



One sign sample

(X * Y) = A A must be equal to or less than Z.



$$(X * Y) = A$$
 A+B together must be equal to or less than Z. $(X * Y) = B$

Up to three signs on one frontage allowed – provided total of 3 is equal to or less than Z. Maximum size is 200 sq.ft. if Z is greater than 200'.

See staff for specific details.